

REMARKSRestriction Requirement

Restriction of the claims 1-42 was required in the Office Action of September 15, 2005. The claims were separated into the following groups:

Group I. Claims 1-28 and 42, drawn to compounds, compositions and processes of making wherein R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, A, M, and Q do not contain an aryl, cycloalkyl or heteroalkyl group classified in class/subclass numerous depending on the elected species.

Group II. Claims 1-28 and 42, drawn to compounds, compositions and processes of making wherein R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, A, M, and Q do not contain a heterocyclic group, classified in class/subclass numerous depending on the elected species.

Group III. Claims 1-28 and 42, drawn to compounds, compositions and processes of making wherein R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, A, M, and Q contain a heterocyclic group, classified in class/subclass numerous depending on the elected species.

Group IV. Claims 29-41, drawn to methods of use for compound of the formula I, classified in class/subclass numerous depending on the elected species.

Applicants respectfully elect Group II for further prosecution. Applicants reserve the right to pursue the remaining subject matter in one or more divisional or continuation applications.

Applicants assume by the language in Group III that the Examiner is specifying that at least one of R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, A, M, and Q must comprise a heterocyclic group. However, Applicants seek clarification that the language of Group III does not indicate that R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, A, M, and Q must all comprise heterocyclic groups.